

Fig. 2

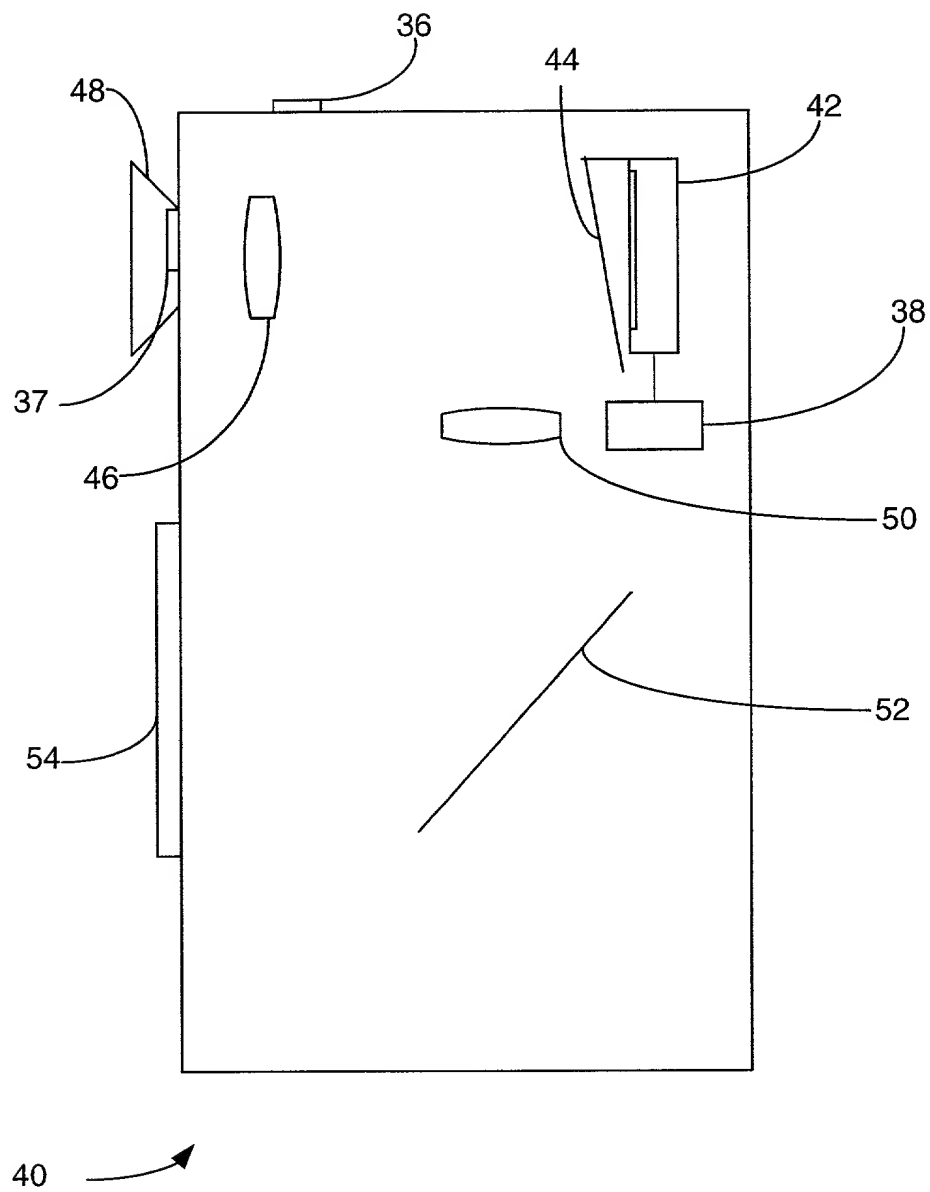


Fig. 3

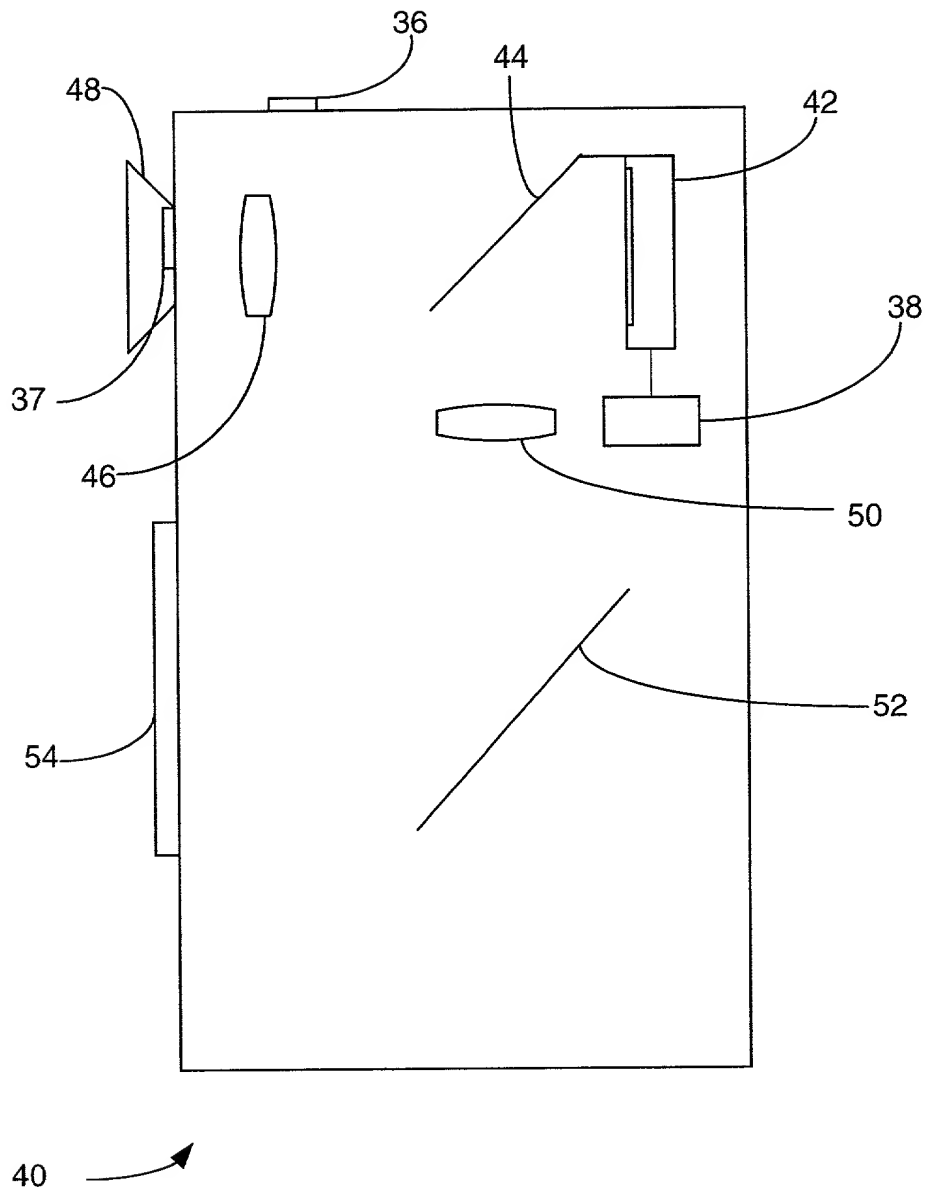


Fig. 4

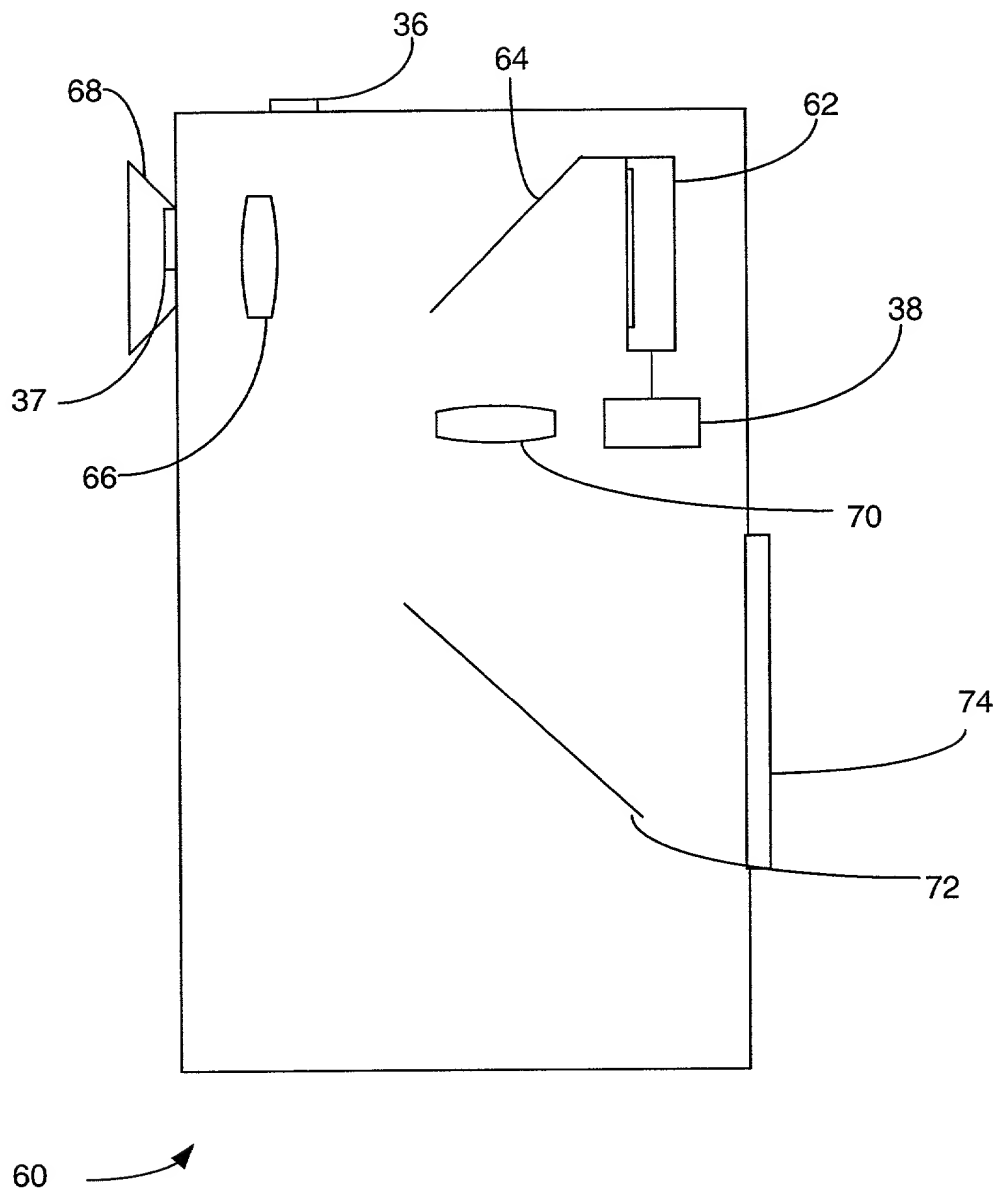


Fig. 5

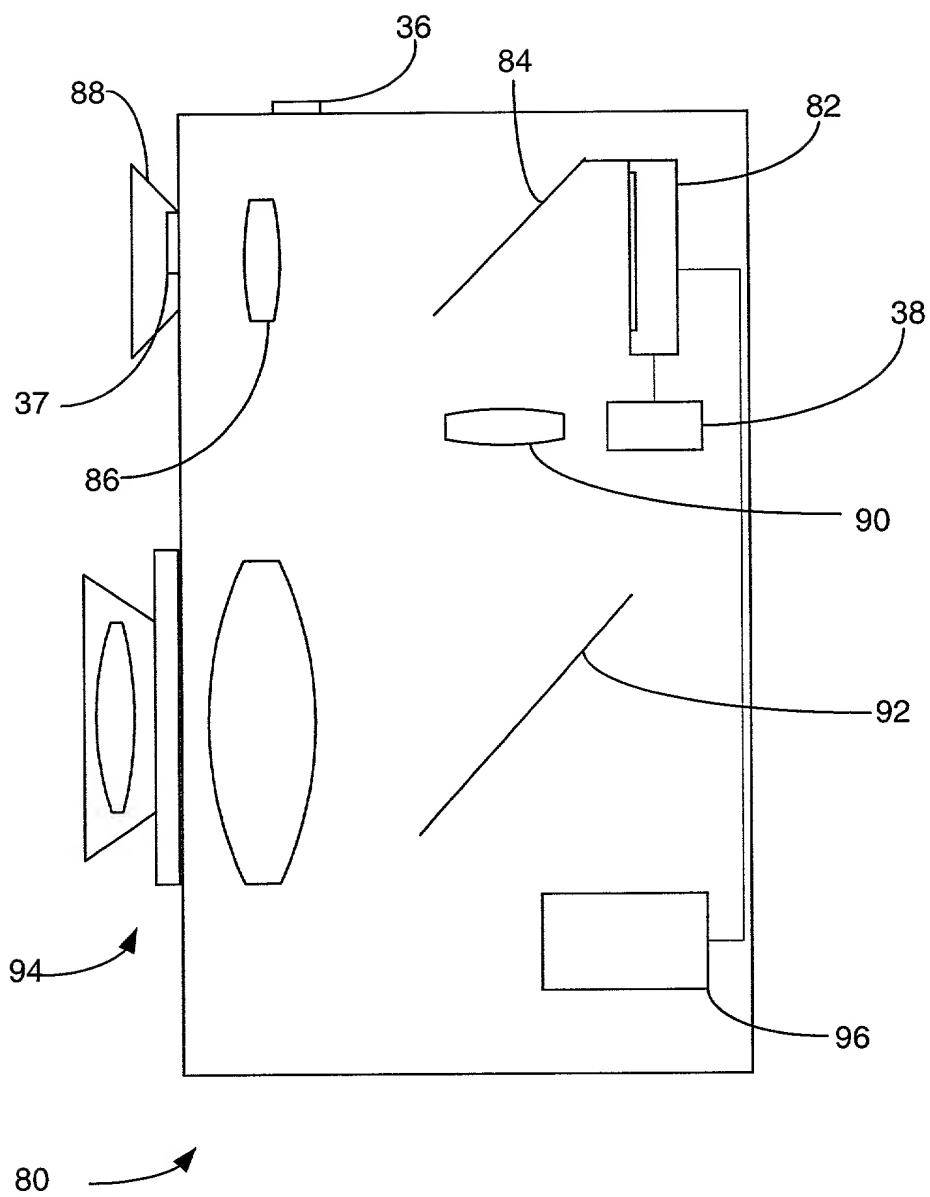


Fig. 6

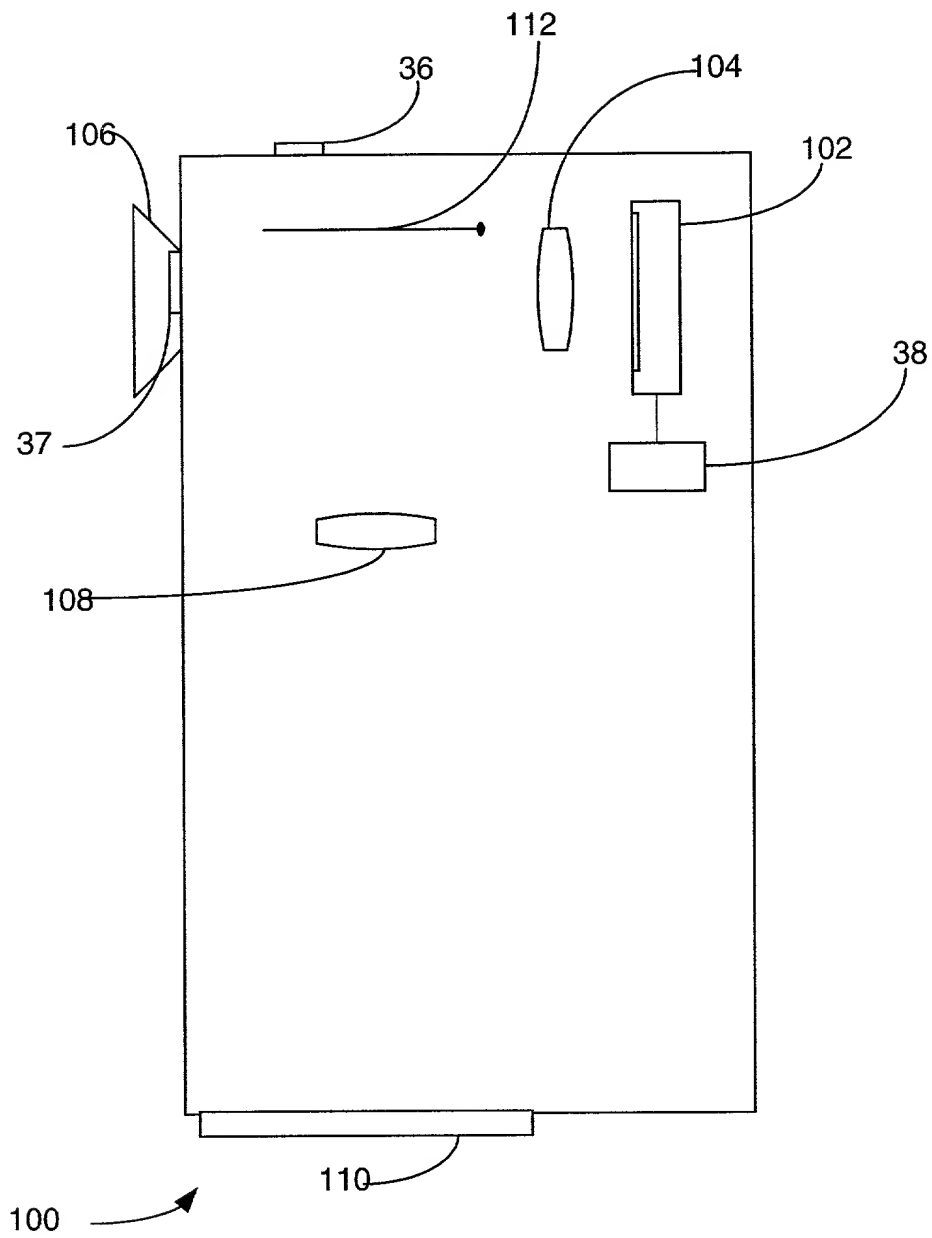


Fig. 7

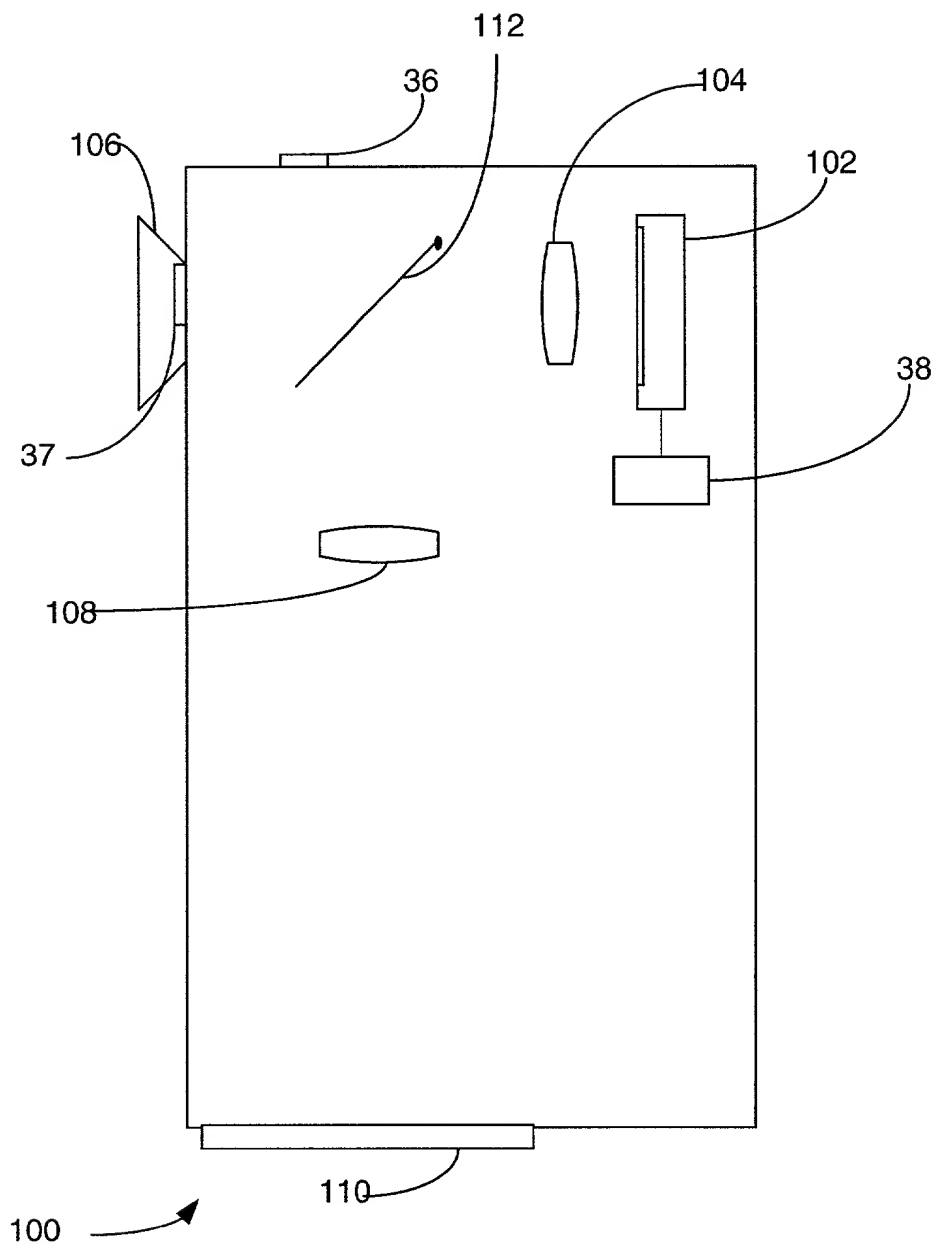


Fig. 8



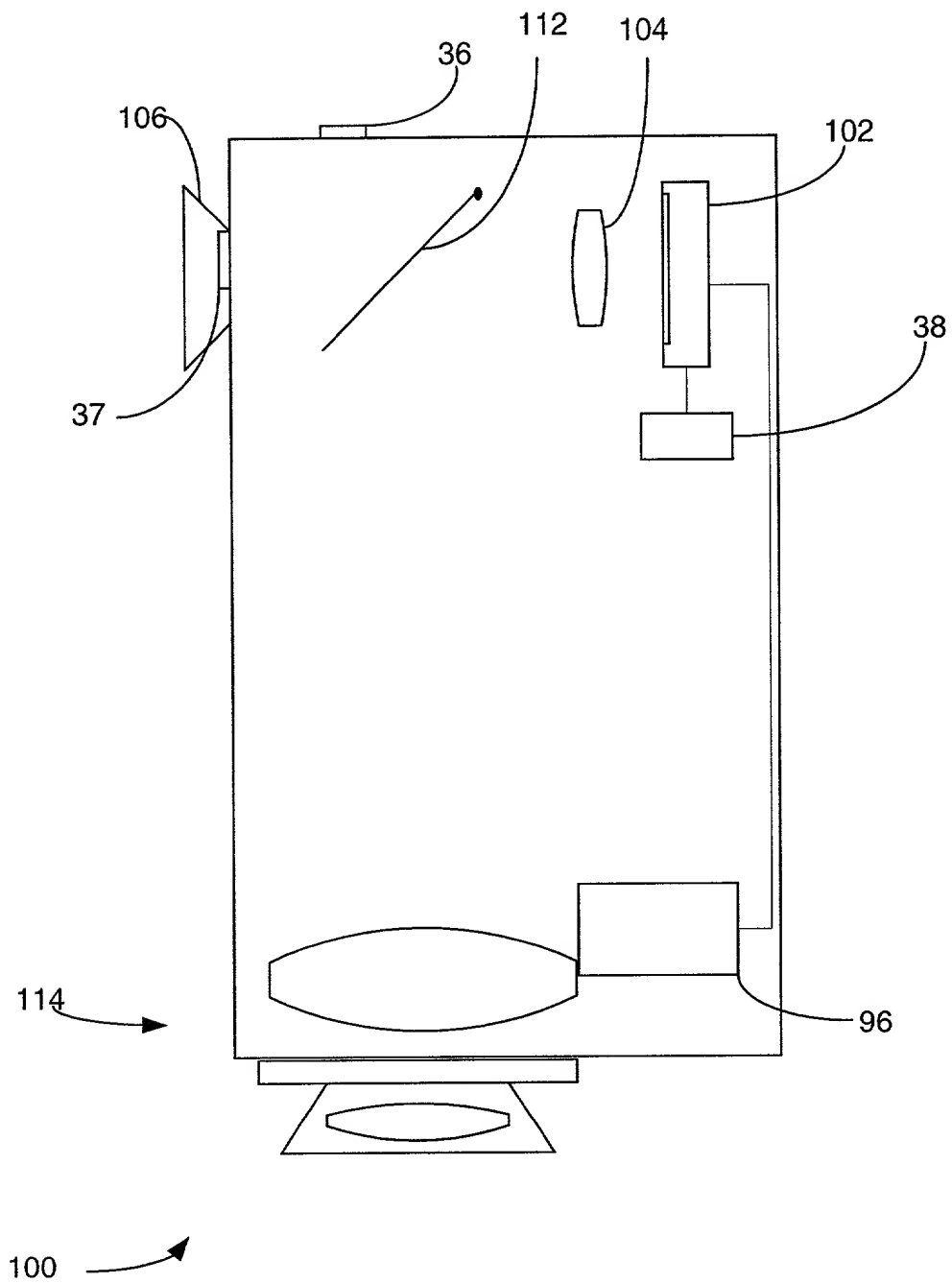


Fig. 9

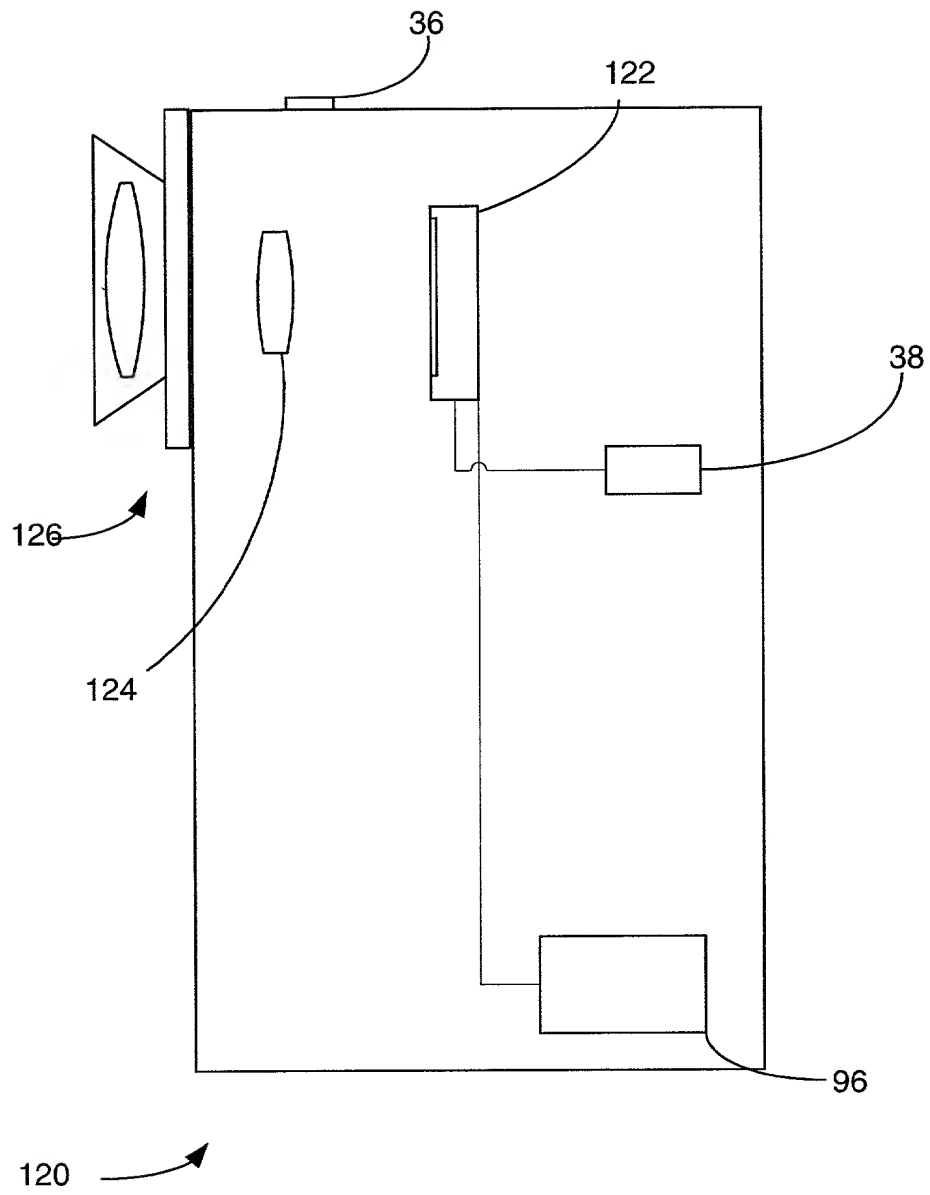


Fig. 10

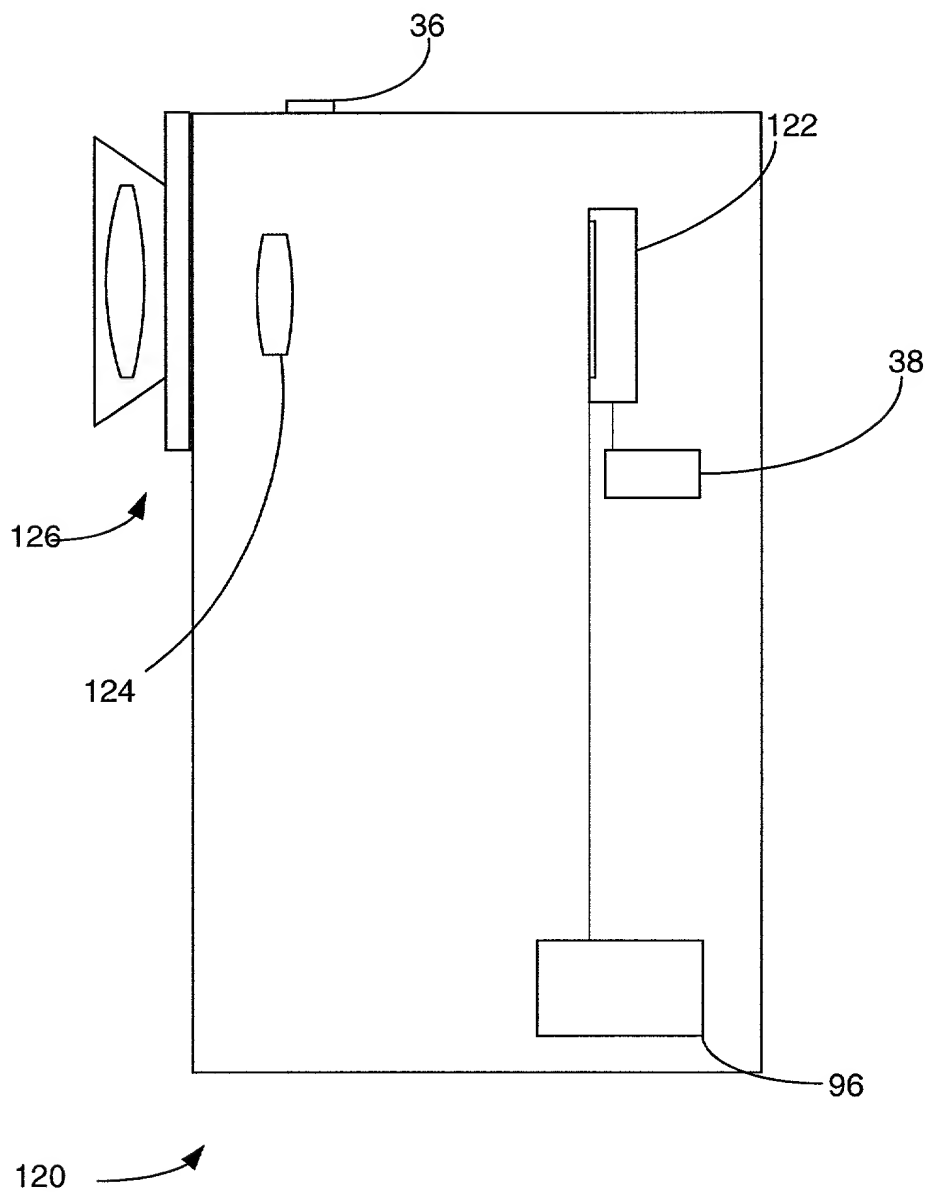


Fig. 11

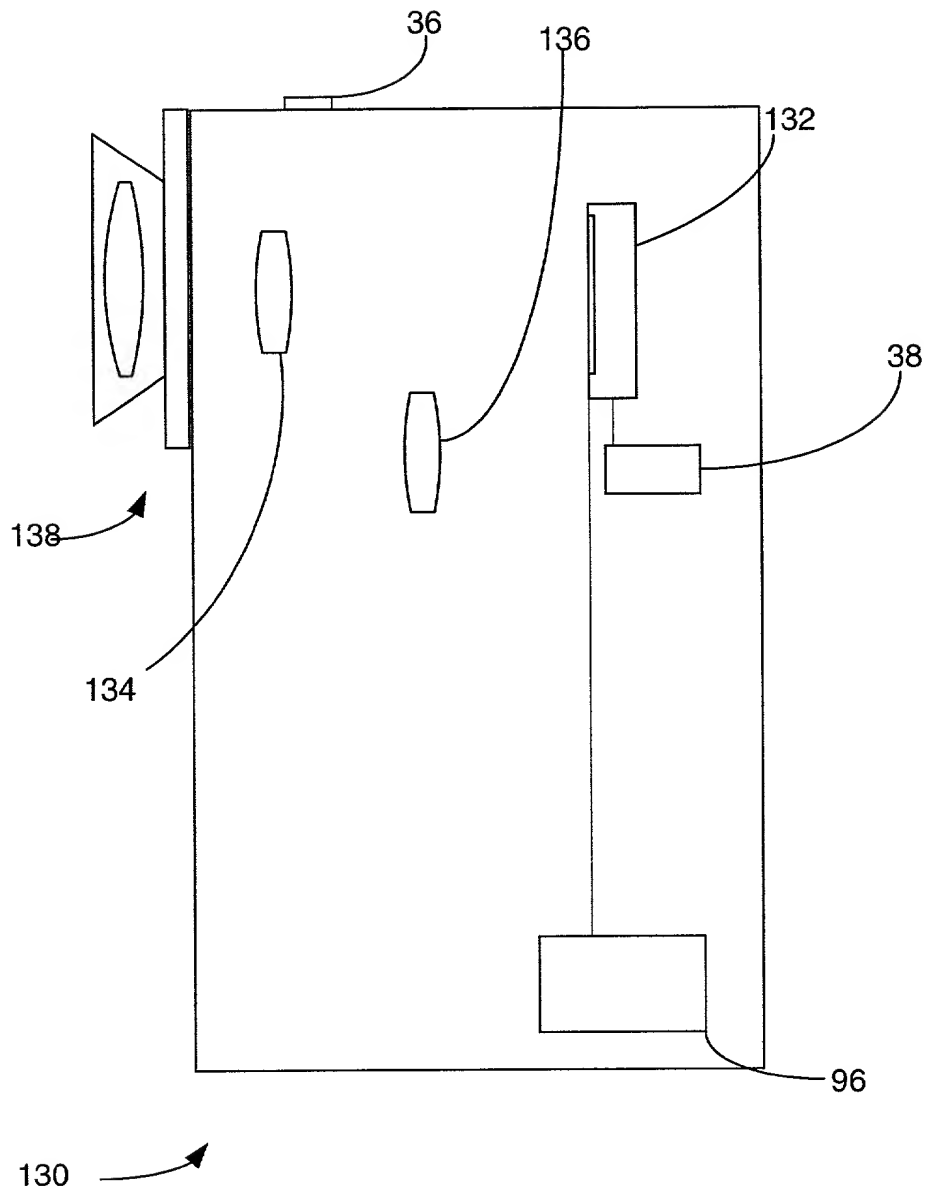


Fig. 12

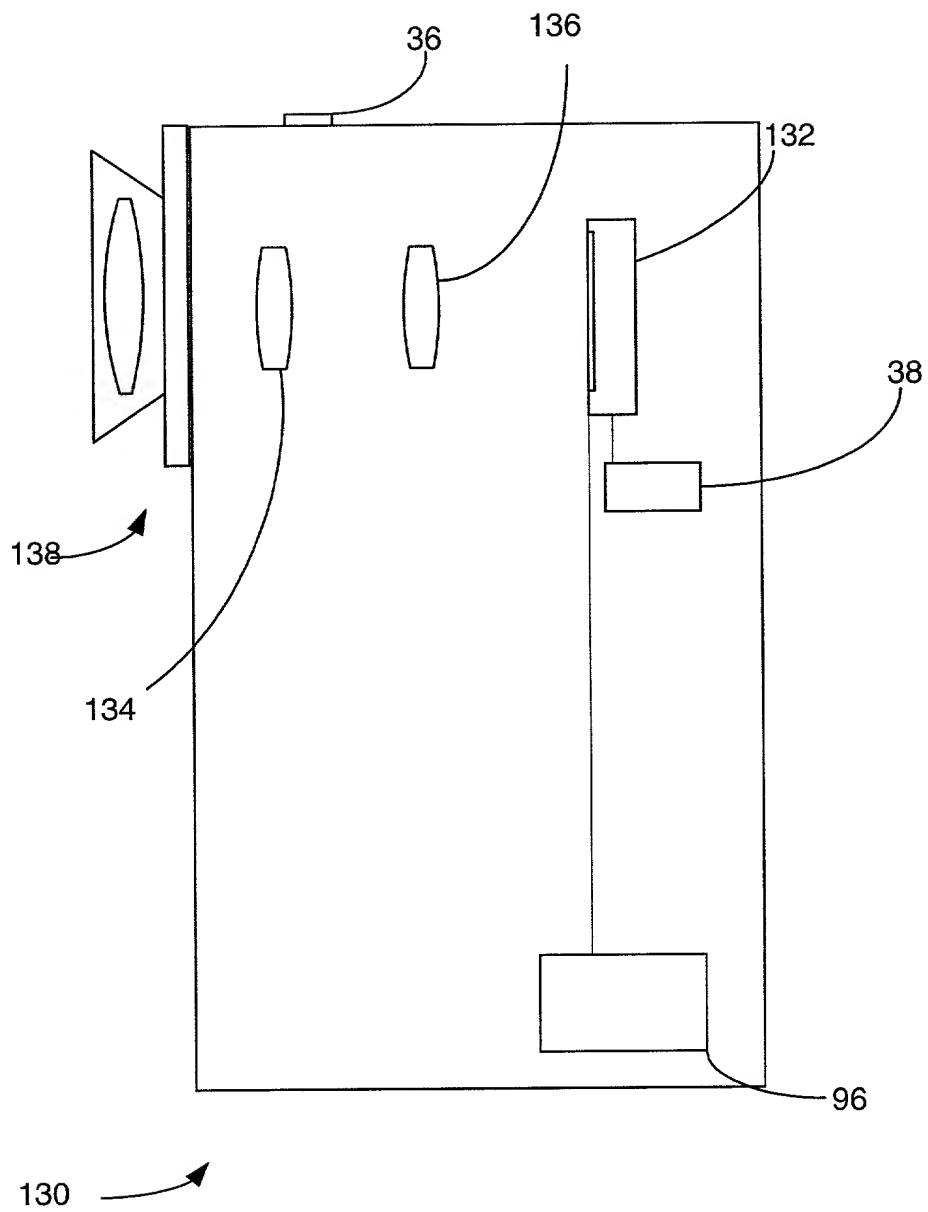


Fig. 13

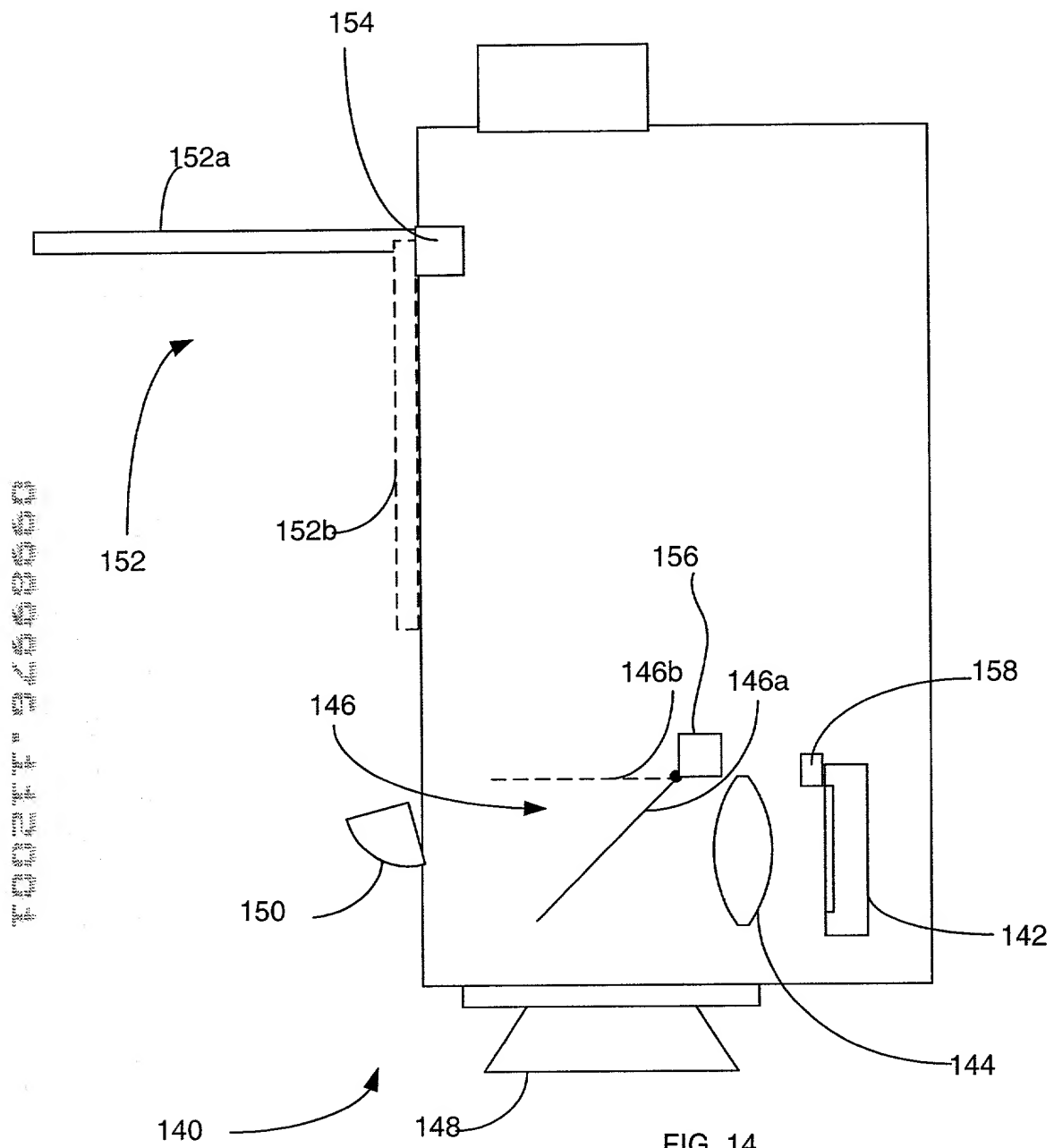


FIG. 14

FIG. 15 is a schematic diagram of a system 160, which includes a display 162, a camera 164, a light source 166, a sensor 168, a control unit 170, and a user 172. The display 162 is connected to the control unit 170. The camera 164 is positioned to capture images of the user 172. The light source 166 is positioned to illuminate the user 172. The sensor 168 is positioned to detect the user's position. The control unit 170 is connected to the camera 164, the light source 166, and the sensor 168. The user 172 is positioned in front of the display 162.

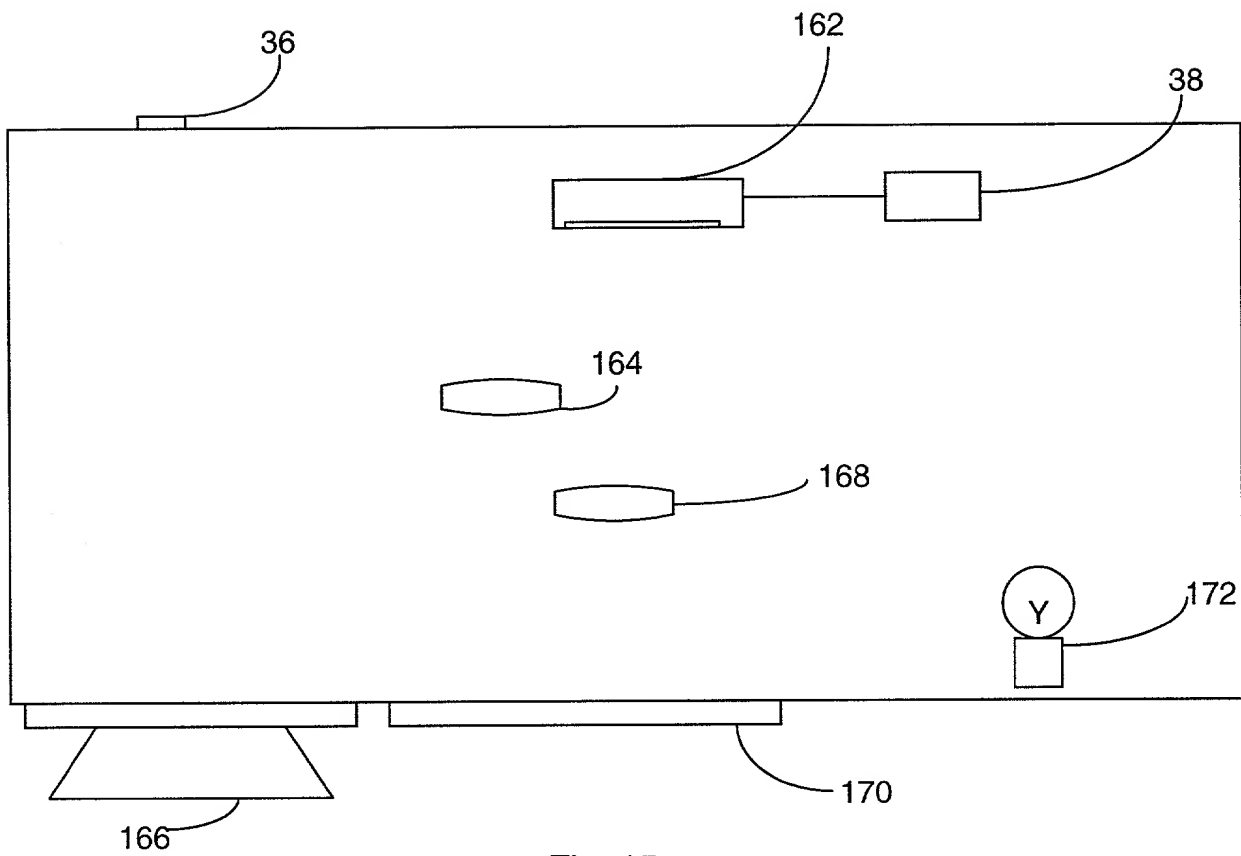


Fig. 15

160

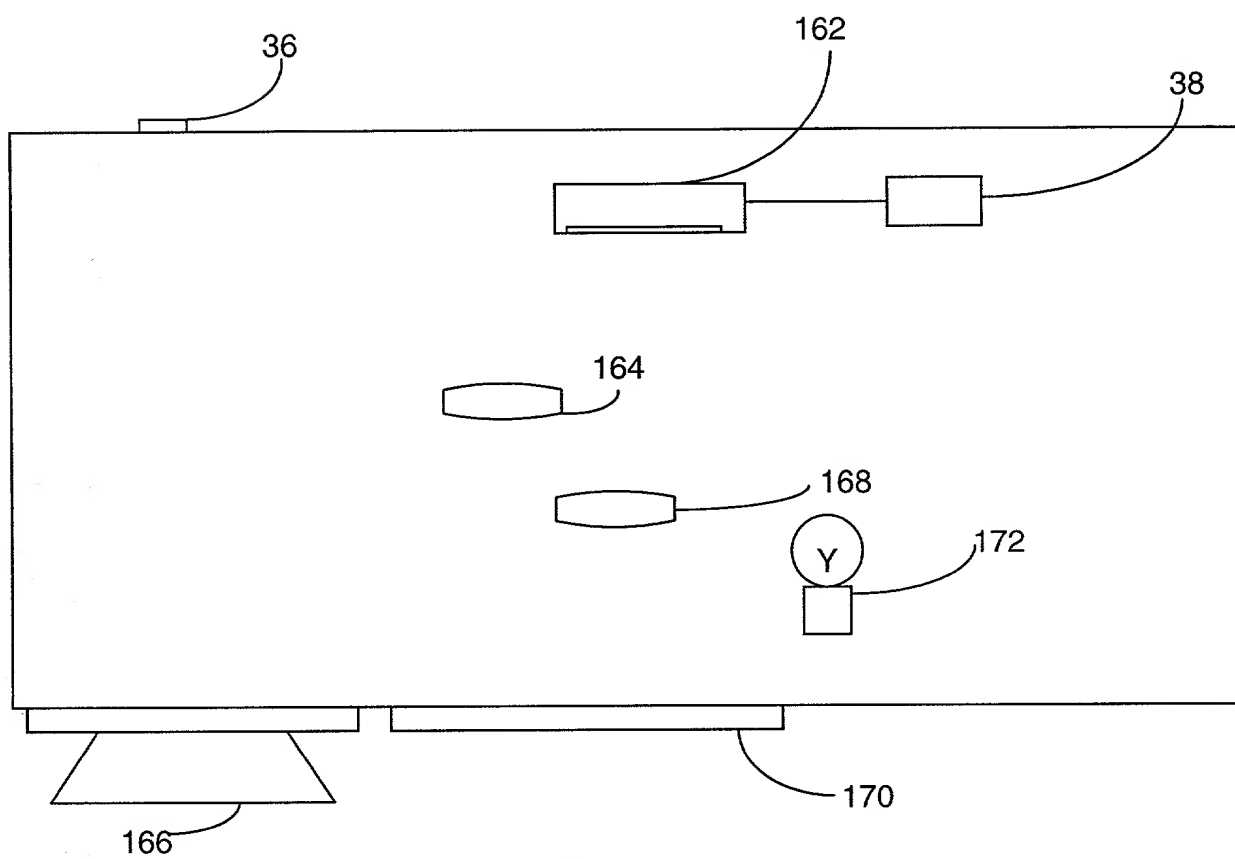


Fig. 16



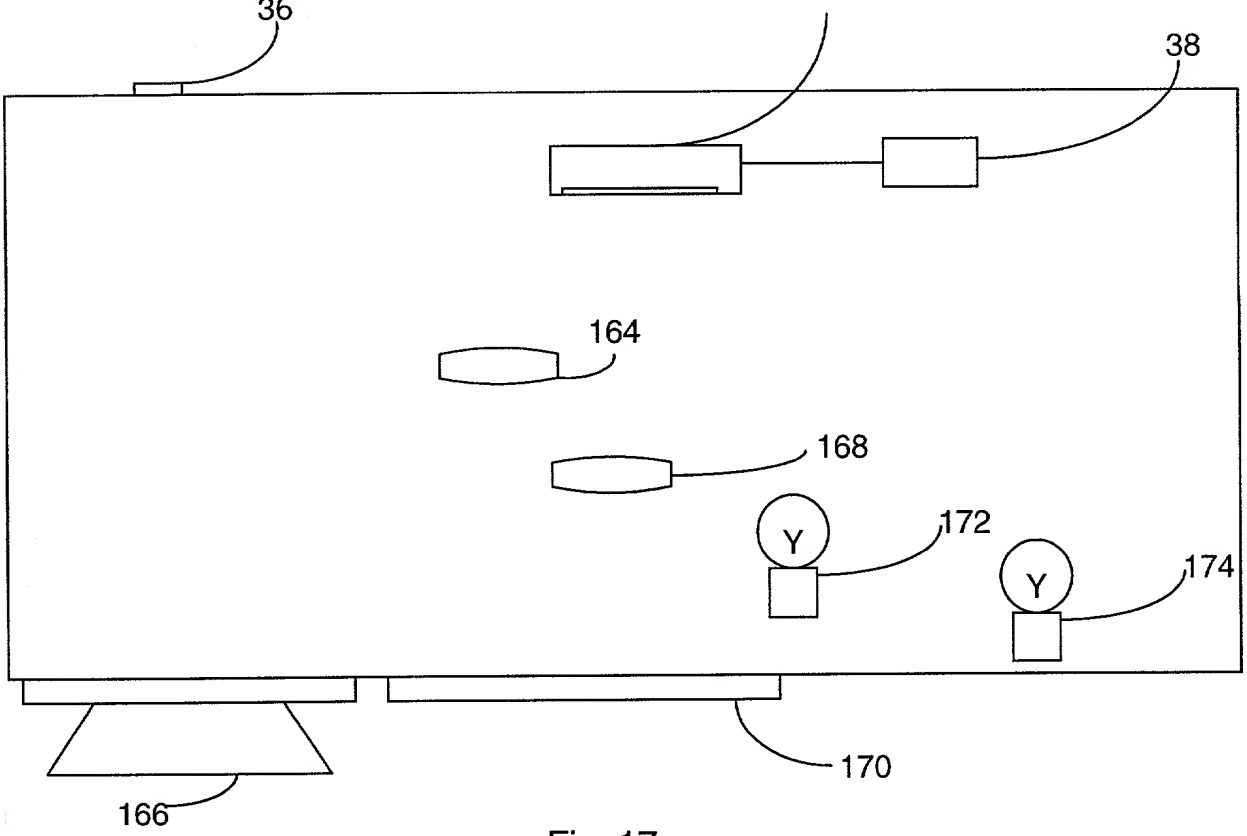


Fig. 17

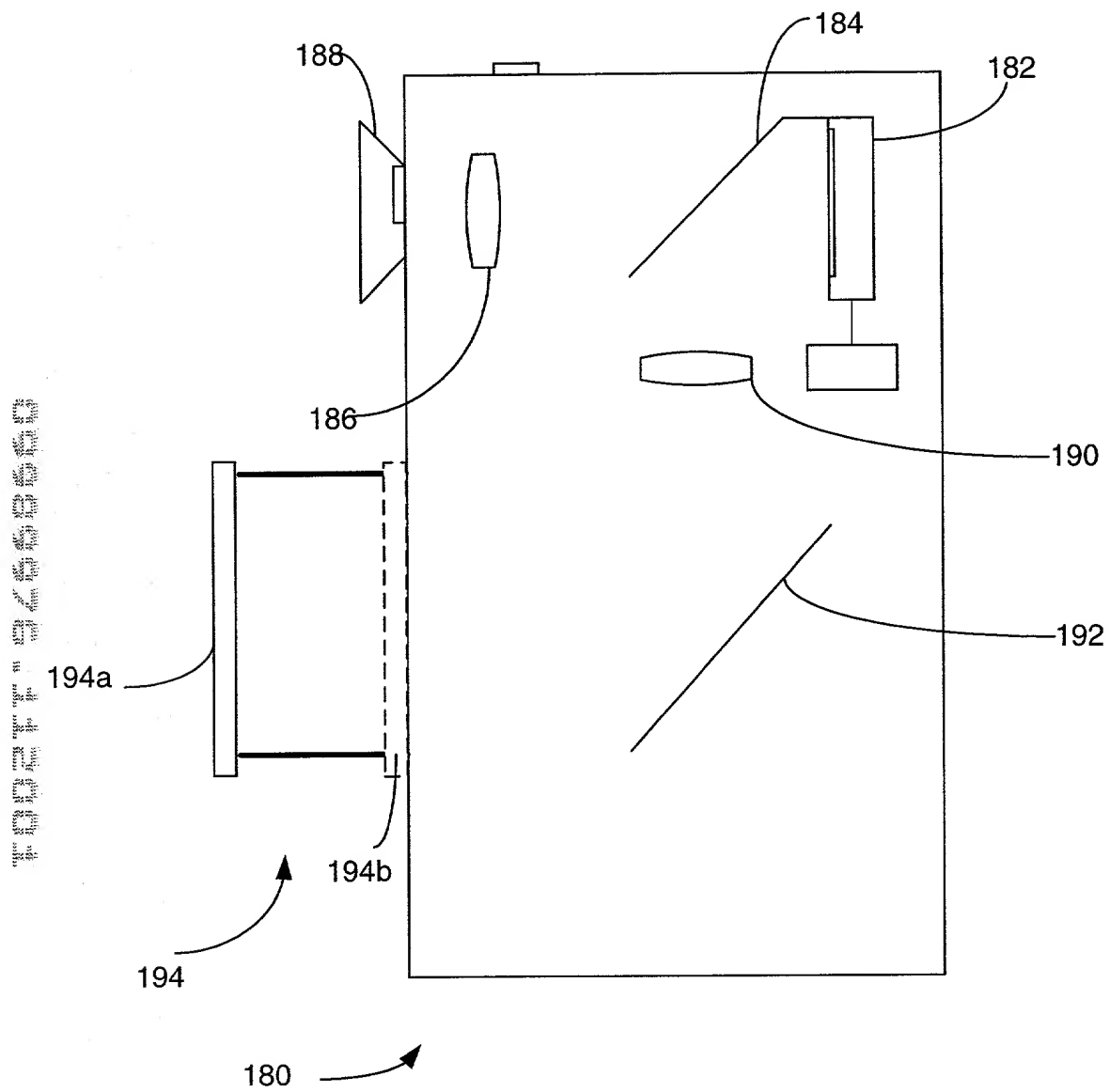


Fig. 18

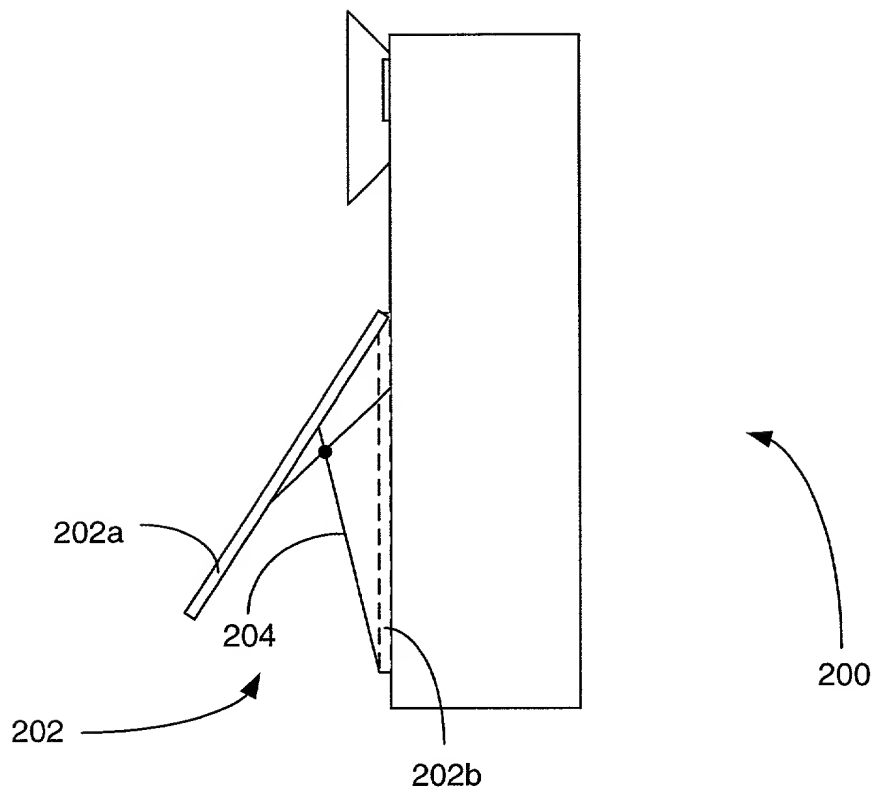


Figure 19

